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e No			T 5 R 11
OPLICATE ADMII		ATE OF MONTANA TOR OF GROUNDWATER O	T. S. R. I County Les Lad
•	OFFICE 	OF STATE ENGINEER	STATE 100
Declaration	of \	Vested Groundwate	
(Under	Chapter	237, Montana Session Laws,	1961)
1) 1149			74
(Name of Appropriato	as	(Address)	752 (Inscorde
County of Seez South		State of 72	(A.S.A.)
have appropriated groundwater according	ding to	the Montana laws in effect 1	prior to January 1, 1962, as follows
N			
	2.	The beneficial use on which the	claim is based house hold
	3.	Date or approximate date of e	arliest beneticial use; and how conti
	0.		1932
E			
<u></u>	4.	The amount of groundwater	claimed (in miner's inches or gall
		per minute) 7 gall	ens a mein
S	5.	to which water has been app	e acreage and description of the la
1 2 (4) 4 22 0 5 7 7		fust h	austra
145N Sec. 33 T. 7 R/			
dicate point of appropriation d place of use, if possible Each	•	m)	
all square represents 10 acres.	ь.	-	ch water from the ground and the lo
		Mosal T	Change Comments
		7	eng?
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The date of commencement and condrawal of groundwater	mpietio	n of the construction of the	well, wells, or other works for w
•			
	1/1		
. The depth of water table	af Asser	***************************************	
. So far as it may be available, the	type, s	ize and depth of each well or	the general specifications of any of
works for the withdrawal of ground			

Signature of Owner. Joseph J. Landing.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clark and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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File No.

DUPLICATE

T 5NR //W. County Deer Longe

STATE OF MONTANA ADMINISTRATOE OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Name of Appro	of 720 E. Courtle, Amaconda (Address) (Town)
	State of Hontana
ave appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	Pomestic-household
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been August 1941. Steamily, wostly
	ous the use has been
	E E
X	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute). Uzknown
	5. If used for irrigation, give the acreage and description of the land
s	to which water has been applied and name of the owner thereo
7	None
Sec. 33 T. 5 R.	
cate point of appropriation	
place of use, if possible. Each is square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
a square representative in terres.	-
	tion of each well or other means of withdrawal Electric
The date of commencement	ONE WELL
The depth of water table 5	and completion of the construction of the well, wells, or other works for witingust 1941
The depth of water table 5	and completion of the construction of the well, wells, or other works for with agust 1941 le, the type, size and depth of each well or the general specifications of any other groundwater. One well-20
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The depth of water table	and completion of the construction of the well, wells, or other works for with agust 1941 le, the type, size and depth of each well or the general specifications of any other groundwater One well-20 undwater withdrawn each year Unknown tered in the drilling of each well if available Unknown similar nature as may be useful in carrying out the policy of this act, including
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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December 3 | 1963

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CountyDeer Lodge			

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montans

WATER WELL LOG

	Owner. Wm.	Mc Call	um		Address	Beninge	r 10 3 no.	1
	DrillerC.	.Wroble			Address	Anacon	da, Mont.	*****
 	· -			, 1957				
	Location: Sec	Beninger 33	Lot	No RILLY	4 sec			 .
Type of well	Drilled (Dug. driven. bore	d, or driled)	E q	uipment used	Chu (Ch	urn Grill, rotary	, other)	• . ,
Water use: Domest	ic 💆	Municipal		Stock		Irrigati	on	
Industri		Drainage						
Casing: 61	ft. to	ft.	Туре	Common bla	ack Size	6 *		
Casing:	ft. to	ft.	Туре	••••	Size		••••••••••	
Casing:	ft. to	ft.	Туре	••••••	Size		•••••••	
Perforated or Screen	aed: Ft	to ft.	•••••	Ft		to ft		
Type of screen or per	forations		·····		•••••		••••	
Static Water level, fo	or non-flowing well	. 10 ft	•				1	eet.
Shut-in pressure, for	flowing well:			lb./sq. in. on:	•••••••	(date)	·····	
	iler tested					gal. per min	•	
How tested:	o (2) hours					······································	••••••••	·····••
Remarks: (Gravel p								
							•••••	•••••
			*******				•••••	
5			(over))				

Log of Well

	Log of Well					
Depth	, feet					
From To		Description of Material Drilled				
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T. R. 2/ County. Deer Leage

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana DELLICG

WA	TER	WEL	LI	OC

Owner Jim Wills	STATE ENGINEER
Driller C.F. Freble	Address Vill creek RFD #1 Angeomia Yemiana
Date Started Nov. 1 1970	Date Completed Nov. 1 1960
Location: Sec. 33 T. S.N. R. II.W. 14	sec 5 E 1/4 of NW 14
Type of well Drilled Equipment used (Dug. driven, bored, or drilled)	Churn drill (Churn drill, rotary, other)
Water use: Domestic Municipa; Stock	Irrigation
Casing: Suringe It to 31 ft. Type Standard	Size 5 *
Casing: ft. to Type	8ize
Casing:ft. toft. Type.	Size
Perforated or Screened: Ft. 26 to ft. 31' Ft.	to ft
Type of screen or perforations. 3/18# X 8" Slate	
Static Water level, for non-flowing well: 23.	feet.
Shut-in pressure, for flowing well:	(date)
Pumping water level 27 feet at 7	, ==,
How tested: Bailed	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	of shut-off)
Vater coming in thru top perforations	
(over)	

Log of Well

		Log of Well
Depth,	feet	
From	To	Description of Material Drilled
		D 43
_Burface	21	Top seil
2'		0
	24'	Sandy clay and pravel
041	25'	Consult Water has the
24"	25	Gravel Vater ben ing
		I America Ahama
261	31'	Line stone.
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ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINETO

(Town) nuary 1, 1962, as follows ased House fixed efficial use; and how con miner's inches or gallon Marialla d description of the land me of the owner thereo
eficial use; and how con miner's inches or gallon Therefore d description of the land me of the owner thereo
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 18876

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M. ANNA OUIGLET

May Manner

Description

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App 19660 St. ck Form - Sture Publishing Co., Holena, Montane - 41738 🐗 🔊 💉 Section 35 T. 5 R. A. County Francis

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OF STATE ENGINEER

Countr of Dear Letter	of Part 7, Carrie 122 (Address) State of Dunta-a	
have appropriated groundwater accor	ing to the Montana laws in effect prior to Jani	pary 1, 1962, as follo
N		17-18
	2. The beneficial use on which the claim is bas	ed / Leeves
	3. Date or approximate date of earliest beneftingous the use has been 1947	icial use; and how
F		
	4. The amount of groundwater claimed (in me per minute). 1h. Galling per	niner's inches or gal
	5. If used for irrigation, give the acreage and to which water has been applied and name	description of the lose of the owner the
14 Sec 3 4 T. 6 R //		
icate point of appropriation		,, ************************************
place of use, if possible. h small square represents 10	6. The means of withdrawing such water fr	om the ground and
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DS.	location of each well or other means of wi	ithdrawal # Car
The date of commencement and com	location of each well or other means of will find the construction of the well, wells, or	thdrawel the
The date of commencement and comdrawal of groundwater	location of each well or other means of will fine the construction of the well, wells, or	r other works for vecifications of any
The date of commencement and comdrawal of groundwater	location of each well or other means of will be determined by the construction of the well, wells, or the size and depth of each well or the general special s	r other works for vecifications of any
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The date of commencement and commencemen	letion of the construction of the well, wells, or the size and depth of each well or the general spater. The withdrawn each year. The drilling of each well if available. The drilling of each well if available.	ecifications of any control of this act, include

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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File	No.		

DUPLICATE

County Pear Locate

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 9 1964

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Assessment)		of 18 Bridge Lane, n (Address)	(Town)
(Name of Appropriator)		State of Lontana	
have appropriated groundwater according	ng to	the Montana laws in effect prior to Janua	ry 1, 1962, as follows:
N			
	2.	The beneficial use on which the claim is base	
<u> </u>		lawn irrigation	
	3.	Date or approximate date of earliest benefic	ial use; and how contin
		ous the use has been June 1, 1000	- continuous u
E			
X	4.	The amount of groundwater claimed (in	miner's inches or gallo
		per minute) 30 dallons per minut	
	5.	If used for irrigation, give the acreage and	description of the lar
S		to which water has been applied and nationing ation minor use	me of the owner ther
Y 1/4 Sec. 33 T. 5NR. //N		manda hayan manya saya	
idicate point of appropriation			
ad place of use, if possible. Each		Tile of withdrawing such water from	the ground and the lo
nali square represents 10 acres.	Ů.	The means of withdrawing such water from tion of each well or other means of withdraw	val electric pun
		Stoll of occil well of bench product of missiants.	
		Lell in besement.	
		Leil in basement.	
7 The data of commencement and com-	nleti	***************************************	
7. The date of commencement and compared and	pleti 요53	on of the construction of the well, wells, on June 1, 1952	or other works for w
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8. The depth of water table		on of the construction of the well, wells, on June 1, 1953	or other works for w
8. The depth of water table		on of the construction of the well, wells, on the line line line line line line line lin	or other works for w
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8. The depth of water table	pe,	on of the construction of the well, wells, on the land land dug, finish casing, 37	or other works for was specifications of any of fact deep.
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8. The depth of water table	rpe, iter	on of the construction of the well, wells, on the light of the well, wells, on the general shand dug. frinch casing, 37	specifications of any of freet deep.
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9. So far as it may be available, the ty works for the withdrawal of groundwa. 1. The log of formations encountered in	/pe, ter r wit	on of the construction of the well, wells, on June 1, 1952 size and depth of each well or the general mand dug. finch casing, 37 hdrawn each year 190,000 call	or other works for was specifications of any of feet deep.
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Please enswer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

December 3/ 1953

11 33 minutes past 9:00 clock

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ANNX QUICIN

File No....

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County Deer Ladge

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	, of 2915 CABLE ROAD, ANACOND
(Name of Appropriator)	(Address) $(Town)$
County of Deer Lodge	State of MONTANA
have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	DangerTie
	2. The beneficial use on which the claim is based Domes Tic.
	IRRIGATION.
	3. Date or approximate date of earliest ben tuse; and how continu
x	ous the use has been SepTember 15,1946
F .	ous the use has been Septembert 15,1946. USed CONTINUOUSIY 5:NCE Sept. 15th, 1946.
·	SEP1. 1516. 1 170.
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) TEN (10) 9 HILONS PER MINU
	5. If used for irrigation, give the acreage and description of the land
s	to which water has been applied and name of the owner thereo
hw. a. 23m C n 11	GARACIES, MORE ORNESS. LANG.
W/4 Sec. 33 T. 5. R. //	387 ACRES, MORE ONLESS LAWNS, GARDENS PASTURE OWNER GLEN W. VETTER.
licate point of appropriation d place of use, if possible. Each	
all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	PUMP FROM ONE Well boc HTed EST OF HUUSE, TWENTY ONE FEET SIVINCHES
The date of commencement and condrawal of groundwater	S OF N CORNER And Eleven Feet E.
The depth of water table. The	SOFN CORNER AND Eleven Feet Enpletion of the construction of the well, wells, or other works for with Applic ABLE. Well WAS COMPLETE WAS PURCHASED. E (3') FEET TO SIX (6') FEET, MORE OF
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The depth of water table. The So far as it may be available, the tworks for the withdrawal of groundwater. The estimated amount of groundwater.	SOFN CORNER AND Eleven Feet Enpletion of the construction of the well, wells, or other works for with Applic ABLE. Well WAS COMPLETE WAS PURCHASED. E (3') FEET TO SIX (6') FEET, MORE OF
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The depth of water table. The constant of groundwater table and the state of groundwater table. The log of formations encountered in	apletion of the construction of the well, wells, or other works for with Applicable. Well, was Complete Well Well Well Feet, mone or supple, size and depth of each well or the general specifications of any other terms of the Well Well Case Well Case Well Well Well Well Well Well Well We
The depth of water table. The constant of groundwater table and the state of groundwater table. The log of formations encountered in	apletion of the construction of the well, wells, or other works for with Applicable. Well WAS Complete WAS Complete WAS PURCHASed. e (3') Feet To SIX (6') Feet, more or ype, size and depth of each well or the general specifications of any other DRIVEN Well-(2') Two INCA CASE Feet (26') Deep.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

8/388

FILED FOR RECORD

December 31 1963

11 97 minutes past 6 o'cleck

A.M. ANNA QUIGLEY

Lawl 8he Lathy

GW? ^{∞∞}	-		Approv	ed Stock Form-		_	ł	
File No					r	<u></u>	R	
DUPLICA	ATE Top of Ground		ADMINIS O	STATE STRATOR FFICE OF	OF MONT	NDWATER	Deer Lo CODE APP 2	WE 1964
-	(Elev. above sea level 5, 30	20)	Notice of	Compl	etion o	of Grau	indwat	er
-			Approp	priation hapter 237,				SINEE
· -	- Open pit							₽4
_			Mauricie Wa		Addres	s 704 l conda Ma Miller	ntena	# 1
- 1			C.F. Wrob		Ana	conda Me	ontana	<i>t</i> ₹
-			f Notice of Appr					1964
			rell started Mar					
ft.	Clay		f well Drille driven, boled or ed)	· a		, drill, rotar		Гала
		Water	Use: Domestic Industrial		nicipal [] ainage []	Other Stock		rigation [
- -ft	Hardpan clay	strata Show d	ndicate on the comet with in dril lepth at which vog strata and height	ling, such a vater is enc	s soil, clay, ountered, t	, shale, gra hickness an	vel, rock or d character	r sand, et
		Size of Drilled	Size and Weight of	From (Peet)	To (Fee()	,	ERPORATION	15
_		Hol- 6 ^M	Garting	7 ft.	78	Kind Size	From (ilout)	To (Feet)
			19.5			Nome		
22	Clay and gravel							
24.	Seams of Olay an	d gravel.s	tatic Water Leve	l for non-fl	owing Well	68 '		fce
.Pt.	- Gravel and sand.	· •	hut-in Pressure					
_		Р	umping Water L	evel731	fe	et at 15	gal. 1	per minute
_		4 1	ischarge in gal.		-			
.	14	Н	low TestadB	liler	Leng	th of Test	ly hrs	*
-		R		l packing, place of u similar per	se of grou	ndwater if	not at wel	ll, and an
-				-		•		
74	NV WNN Sec 33 TSA		r. 4. c. m. e	rrigated, if Prigamal				
	Indicate location of w place of use, if possible small square represents	ell and e. Each		9 1964.				
	Show exact depth of bottom 78 ft. exact depth	m.		······································		62		
	THE PROPERTY OF ALL	•			Drille	's License	Number	4
					Drille	's Signatur	Charles and the second	T

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology and Quadruplicate for the Appropriator.

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Winners past 1000

EM. Ausa Zugley

Count Recents

Mary Servery

GW3

File No. 83

DUPLICATE

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County Decr. Ledge | Per Ledge

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without

(Under Chapter 237 Montana Session Laws, 1961)

MAR 2- 1965

Date of Appropriation of Groundwater 4-11-16-1E ENGINEER
Owner MARY R. WALSH Address Cable Road

Contractor (if any)

Address of Contractor

Date Started 4-11-44 Date Completed 5-19-44

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to

water when applicable Constructed concrete retaining vall4'x6'x4' and 3' in depth in front of spring spring seepage and put a 12" valve in front wall, then laid approximately 500 ft. of 12" pipe to

a concrete resevoir or distern 10'x10' andô fo. depp.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

Sec. 33. TSN. FALW.
Indicate point of appropriation

and place of use, if possible.

29

28

tent estimate approximate lengths of periods of use 3 months of year

Plow of spring estimated at 6 gal. per minute.

Retinated by gal. containers and stop-watch.

Signature of Owner 1202 Massy & Walsh

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA

COUNTY OF DEER LODGE

RECEIVED IN THIS OFFICE DECEMBER 2, 1963

> ANNA QUIGLEY COUNTY RECORDER

80976 state of montana

COUNTY OF DEER LODGE

RECRIVED IN THIS OFFICE DECEMBER 2, 1963

ANNA QUIGLEY COUNTY RECORDER

Zwydd Zwydd		Approved Stock Form—State Publishing C	To Heleria, Motuana—41338 🕳 🚁 3
File No		STATE OF MONTANA - 196: STRATOR OF GROUNDWATER CODE FFICE OF SOATE ENGLISHED NEER	P 11# Outy Deer Lodge OCT 24 1963
	Declaration (Under Ch	of Vested Groundwater Richapter 237, Montana Session Laws, 1961)	Physate engineer
4	 (Name of Appropriator)	of Cable Radio (Address)	Anaconda, (Town)

have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 3. Date or approximate date of earliest beneficial use; and how continuous the use has been August 26, 1959 ... Continuous except for a 3month period in Dec. 1961, Jan. & Feb. 1962 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 3 to 12 gale per min. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof NW Sec33 T SNR11W

Indicate point of appropriation and place, of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.... Deming Blectric Deep Well Pump. Well is approx. 16' west of dwelling.

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater commencement date. Aug. 6 1959,
Completion Aug. 30, 1959.

8. The depth of water table 3 to 10 ft.

10. The estimated amount of groundwater withdrawn each year...30,000 gala a year (Approx.)...

29! to 43! Hardran clay, 43! to 63! clay & gravel, 63: to 67: Seams of clay and gravel, 671 to 681 gravel and sand

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including #6Degrees, 52min. E, 212.5 ft. 8.6?deg. 50min. E. 300ft.

23deg 12min 245ft N 57deg 1907 W 20071

> Signature of Owner and State of State of Date On f

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

6630

FILED FOR RECORD

11 46 minuter part 20 che.

File No.

DUPLICATE

T 5 /V R 11 Z V

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

County Deer Lodge SIMIS MAY

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator) Deer Lodge	(Address) (Town) State of Montana
CO'INTA OI	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based House-Water St
	makit .
	3. Despressionate date of earliest beneficial use; and how continu
	ous the use has been March, 1938 Continuously
E	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 20 gals.
×	5. If used for irrigation, give the acreage and description of the land
s	to which water has been applied and name of the owner thereo
24 Sec. 34 T. 5 NR. 11 F.	
licate point of appropriation	
l place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
	tion of each well or other means of withdrawal Jet pump over well
	Mark I. I
The date of commencement and com	pletion of the construction of the well, wells, or other works for with
drawal of groundwaterMax:ch	pletion of the construction of the well, wells, or other works for with 1938 March 1938
The depth of water table	pletion of the construction of the well, wells, or other works for with 1938 March 1938
The depth of water table	pletion of the construction of the well, wells, or other works for with 1938 March 1938.
The depth of water table	pletion of the construction of the well, wells, or other works for with 1938 March 1938.
The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwa	pletion of the construction of the well, wells, or other works for with 1938 March 1938 t, pe, size and depth of each well or the general specifications of any other Dug 6 It. gravel
The depth of water table. 3 In So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater.	pletion of the construction of the well, wells, or other works for with 1938 March 1938 t, pe, size and depth of each well or the general specifications of any other Dug 6 It. gravel withdrawn each year. 720,000 gals.
The depth of water table	pletion of the construction of the well, wells, or other works for with 1938 March 1938 t, pe, size and depth of each well or the general specifications of any other Dug 6 It. gravel withdrawn each year. 720,000 gals.
The depth of water table	pletion of the construction of the well, wells, or other works for with 1938 —— March 1938 t. pe, size and depth of each well or the general specifications of any other bug 6 It. gravel withdrawn each year 720,000 gals. the drilling of each well if available 6 It. gravel ature as may be useful in carrying out the policy of this act, includin
The depth of water table. 3 In So far as it may be available, the ty works for the withdrawal of groundwater. The log of formations encountered in the log of formations encountered in the log of the countered in the log of the lo	pletion of the construction of the well, wells, or other works for with 1938 —— March 1938 t. pe, size and depth of each well or the general specifications of any other bug 6 It. gravel withdrawn each year 720,000 gals. the drilling of each well if available 6 It. gravel ature as may be useful in carrying out the policy of this act, includin

Please ans. er all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 28828

FILED FOR RECORD

Alecanber 3/1963

at 22 minutes past 12 o'clos.

And 878 Carthy

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Approved Stock Form—State Publishin, Co., Helega, Montana—42:62

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JANS 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 2/4/1897
	Owner Annie Jessen Address Anaconda, Monuar
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
w	E
X	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5 / 1	estimate approximate lengths of periods of use
S.W. Sec. 34 T. 5NR 11	Irrigating 1 acre of lawns & garden
Indicate point of appropriation and place of use, if possible.	6 mos.
	Signature of Owner.
	Date 17/3//43

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

Adecomber 3/19 63

at 2/ minutes past 120'clast

P. M. MARIA CINCILLE

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DUPLICATE

File No.

County Deer Lodge

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Na	Annie	ristor)		able Road, (Address)	Anaconda, Montana (Town)
County of	Deer Lodg	ge	State of	Montana	January 1 1969 on follows
	Ū	according t	o the montana laws	m effect prior to	January 1, 1962, as follows:
N		2.		n which the claim i	s based House-water s lawn
		3.	Date or approximations the use has bee	te date of earliest to 5/17/195	peneficial use; and how continu- 2Continuously
		E			
•		4.	The amount of groper minute) 20	oundwater claimed	(in miner's inches or gallons
×			por marawy		
S	/ 1/	5.	If used for irrigati	on, give the acrea a been applied ar	ge and description of the lands and name of the owner thereof
Sec. 34 1	5 / R. 11	*	***************************************		
icate point of a place of use, if po ll square represen	ossible. Each	6.	The means of withoution of each well or over well	frawing such water	r from the ground and the loca- thdrawal Jet pump
The date of condrawal of groun	mmencement a	nd completi /17/1952	on of the construction thru	n of the well. w	ells, or other works for with-
		50 1	7+		ells, or other works for with-
The depth of wat	ter tabley be available,	50 I	rt.	ch well or the gen	
The depth of wat	ter tabley be available,	50 I	rt.	ch well or the gen	eral specifications of any other
The depth of wat	ter tabley be available, thdrawal of gr	50 l	size and depth of ea	ch well or the gen	eral specifications of any other
. The depth of wat. . So far as it may works for the with the wit	ter table y be available, thdrawal of gr	50 l, the type, oundwater	size and depth of ea	ch well or the gen	eral specifications of any other
The depth of wat So far as it may works for the wit The estimated an The log of forms clay Such other inform	ter table y be available, thdrawal of ground of ground the	50 less the type, oundwater with the common time of the common time of the common time of the common time of the common time.	size and depth of ea Drilled well- hdrawn each year brilling of each well k & gravel.	ch well or the gen-4" casing	ls. Ft. sand, 10 rt. rin
3. The depth of wat 3. So far as it may works for the with 4. The estimated and 5. The log of forms clay— 6. Such other information	ter table y be available, thdrawal of ground of ground the	50 less the type, oundwater with the common time of the common time of the common time of the common time of the common time.	size and depth of ea Drilled well- hdrawn each year	ch well or the gen-4" casing	ls. Ft. sand, 10 rt. rin
3. The depth of wat 3. So far as it may works for the with 4. The estimated and 5. The log of forms clay— 6. Such other information	ter table y be available, thdrawal of ground of ground the	50 less the type, oundwater with the common time of	size and depth of ear Drilled well- hdrawn each year	ch well or the gen-4" casing	ls. Ft. sand, 10 rt. rin

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

28826

FILED FOR RECORD

Alexandrer 3 | 1963

at 20 minutes past | 120'clock

P. M. ATNA OUIGINA

GW 3
File No
DUPLICATE

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$T \rightarrow R $		
County		

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECENVE | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 1

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		1939 when land
		Date of Appropriation of Groundwater And fluctuated and
		Date of Appropriation of Groundwater was phurchard by me. Owner Hazald Snew Address #5 washer Parky Owaconda mont
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable
		Spring
		Spring
W		
!		
į	XX	Quantity of water developed and used with explanation of meth-
	8	od used to measure or estimate such amount. If use is intermit-
	4 Sec. 34 T5N RILL	tent estimate approximate lengths of periods of use
	iicate point of appropriation	1th in rixid in for Should hald will
an	d place of use, if possible.	It in sixed in for soul hold use and watering garden used at all lines
		and watering graden used at all limes
		I want all water that comes upon
		springs on my property lor any use that
		Signature of Owner Care Such
		Date Dec. 31, 1883
		•

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Cierk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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FILED FOR RECORD

Dicember 3 1 1963

Minutes past Flooridad

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